

I claim:

1. A pair of cordless battery operated actuating chargers activating one another in a vehicle, other vehicles and performing said activation of other devices, comprising:
 - a first 2.5A battery charger, thereby, defining 96 percent efficiency;
 - a second 2.5A battery charger, thereby having said 96 percent efficiency also;
 - a power switch mounted upon said first charger for placement of a user's finger, thereby, activated by pressing a surface of said switch for actuating said chargers simultaneously, said switch is set on a column for actuating said vehicle also;
 - a buck-mode switching regulator (IC1) for, thereby controlling said exterior power switch; said IC1 defining a charge pump for generating a positive gate-drive voltage required by said switch;
 - a battery-charging current having a voltage across a 25-ohms resistor (R3), and is amplified via an op amp, thereby including positive-voltage feedback to said IC1;
 - a chip for maintaining said charging current at 2.5A;
 - a circuit for supplying said current to a separate load up to a limit set, thereby, a current-sense transformer (T1) including a sense resistor (R1) thereby improving efficiency, and lowering power dissipation in said resistor R1 when charging;
2. A pair of energy chargers as defined in claim 1, wherein said transformer T1 turns ratio (1:70) routes only 1/70 via the total battery-plus-load current through said resistor R1.

3. A pair of energy chargers as defined in claim 1, wherein said transformer T1 has said voltage feed-back to let said ICI limit the overall current to a level compatible by the outer components and a 100mV current-limit threshold.

4. A pair of cordless battery operated actuating chargers activating one another in a vehicle, other vehicles and performing said activation of other devices, comprising:

- a first DC-AC converter for converting DC current to alternating current;
- a second DC to AC converter for converting said DC current to said alternating current;
- a first AC adaptor for connecting said chargers to said converters;
- a second AC adaptor for joining said chargers with said converters, when said chargers having full-charged energy:
- actuating one another by a conventional switch;
- a first battery cartridge for restoring life about a first battery;
- a second battery cartridge for restoring said life of a second battery;
- a six cell feeder for distributing renewable agents to said first battery, and
- a six cell feeder for distributing renewable agents to said second battery.

5. A pair of energy chargers as defined in claim 4, wherein said vehicle having a motor mounted adjacent said chargers.

6. A pair of energy chargers as defined in claim 4, wherein said motor comprises a polarized plug.

7. A pair of energy chargers as defined in claim 4, wherein said chargers performing said activation of said motor, when said plug is connected to said first converter.

8. A pair of energy chargers as defined in claim 4, wherein said chargers performing said activation of said motor, thereby starting said vehicle.

9. A pair of energy chargers as defined in claim 4, wherein said batteries are joined about an alternator for its belt, and pulley to spin (60 cps/60 Hz) via said motor.

10. A pair of energy chargers as defined in claim 4, wherein said chargers, thereby performing said activation of said motor, when activating one another.

11. A pair of energy chargers as defined in claim 4, wherein said chargers, thereby performing said activation of one another, when said motor is turned off.

12. A pair of energy chargers as defined in claim 4, wherein said chargers activate said other vehicles in the air, upon the earth, and in the water.

13. A pair of energy chargers as defined in claim 4, wherein said chargers, thereby performing said activation about said other devices, in homes, condominiums, Hospitals, Air Ports, offices, housings, and Generating Stations.

14. A pair of energy chargers as defined in claim 4, wherein said chargers, thereby actuating computers, televisions, electric ranges, air conditioners, and all portable devices about radios, CD players including refrigerators.

15. A pair of energy chargers as defined in claim 4, wherein said chargers, thereby actuating cordless escalators at Air Ports, and Train stations.

16. A pair of energy chargers as defined in claim 4, wherein said chargers activating snow removal equipment, fire fighting equipment and motorized wheelchairs.

17. A pair of energy chargers as defined in claim 4, wherein said chargers, thereby performing said activation of satellites, and systems for interception of missals.

18. A pair of energy chargers as defined in claim 4, wherein said chargers connected about series-parallel are equal to the sum of the power values consumed via each load.

19. A pair of energy chargers as defined in claim 4, wherein said cartridges including a LED and resistors for actuating a first-second gear motor, battery life is renewed when said gear motors free said renewable agents.

20. A pair of energy chargers as defined in claim 4, wherein said chargers, thereby activate backup systems to prevent the loss of data about computers.